Refine Search

Search Results -

Terms	Documents
catalog and (charg$ with fee)	2

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L10

| Refine Search |

| Recall Text ⬍ | | Clear | | Interrupt |

Search History

DATE: Monday, December 13, 2004   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
side by side			result set
	DB=EPAB,JPAB; THES=ASSIGNEE; PLUR=YES; OP=OR		
L10	catalog and (charg$ with fee)	2	L10
L9	L7 and electronic$	0	L9
	DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		
L8	L7 and electronic$	298	L8
L7	catalog and (charg$ with fee)	330	L7
L6	catalog and (charg$ same fee)	374	L6
	DB=EPAB,JPAB; THES=ASSIGNEE; PLUR=YES; OP=OR		
L5	"electronic catalog" and (charg$ and fee)	0	L5
L4	"electronic catalog" and (charg$ same fee)	0	L4
	DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		
L3	"electronic catalog" and (charg$ same fee)	47	L3
	DB=EPAB,JPAB; THES=ASSIGNEE; PLUR=YES; OP=OR		
L2	"electronic catalog" and (charg$ with fee)	0	L2
	DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		

Best Available Copy

L1   6606744.pn. or 5438508.pn. or 6763334.pn. or 6714920.pn.   4   L1

END OF SEARCH HISTORY

Hit List

Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs
Generate OACS

Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1.   Document ID: JP 2003337690 A

Using default format because multiple data bases are involved.

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L10: Entry 1 of 2                        File: JPAB                    Nov 28, 2003


PUB-NO: JP02003337690A
DOCUMENT-IDENTIFIER: JP 2003337690 A
TITLE: SALES PROMOTION SUPPORTING SYSTEM AND METHOD, MANAGEMENT SERVER, PRINTED
MATTER USE INFORMATION INPUT DEVICE, PROGRAM AND STORAGE MEDIUM

PUBN-DATE: November 28, 2003

INVENTOR-INFORMATION:
NAME                                                      COUNTRY
SAKAKIBARA, MASAYOSHI

INT-CL (IPC): G06 F 3/12; G06 F 17/60; H04 N 7/173
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Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw D

☐ 2.   Document ID: WO 3007211 A1

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L10: Entry 2 of 2                        File: EPAB                    Jan 23, 2003

PUB-NO: WO003007211A1
DOCUMENT-IDENTIFIER: WO 3007211 A1
TITLE: ELECTRONIC PEN CATALOG ORDERING SYSTEM AND METHOD OF USING THE CATALOG TO
STIMULATE ELECTRONIC PEN USE
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Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw D

Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS

Terms	Documents
catalog and (charg$ with fee)	2

Display Format: [   ] Change Format

☐ ▓▓▓Generate Collection▓▓▓ |Print|

   L10: Entry 1 of 2   File: JPAB   Nov 28, 2003

PUB-NO: JP02003337690A
DOCUMENT-IDENTIFIER: JP 2003337690 A
TITLE: SALES PROMOTION SUPPORTING SYSTEM AND METHOD, MANAGEMENT SERVER, PRINTED
MATTER USE INFORMATION INPUT DEVICE, PROGRAM AND STORAGE MEDIUM

PUBN-DATE: November 28, 2003

INVENTOR-INFORMATION:
NAME   COUNTRY
SAKAKIBARA, MASAYOSHI

ASSIGNEE-INFORMATION:
NAME   COUNTRY
FUJI XEROX CO LTD

APPL-NO: JP2002147367
APPL-DATE: May 22, 2002

INT-CL (IPC): G06 F 3/12; G06 F 17/60; H04 N 7/173

ABSTRACT:

PROBLEM TO BE SOLVED: To provide a sales promotion supporting method which notifies
a supplier of sales promotion contents of the effects of the sales promotion
contents when the sales promotion contents such as catalogs and so on which a user
wants are printed with a printer installed in a shop.

SOLUTION: Printing data are generated in a transmission server 16 based on the
electronic data of the sales promotion contents stored in a data server 5. At that
time, an identifier for monitoring information on the purchasing behavior of a user
of articles is added to the printing data. The transmission server 16 transmits the
printing data to a printer 3. When the user buys the articles by the use of the
printed matters, a printed matter use information input terminal 6 installed in the
shop reads the identifier printed in the printed matter and notifies a management
server 7 of the results of the reading. The fare computing section 60 of the
management server 7 adjusts the ratio of burdens on the supplier for a fee charged
for outputting the printed matter based on the use state shown by the identifier,
and provides the supplier with the information on the user's purchasing behavior.

□ Generate Collection   Print

     L10: Entry 2 of 2   File: EPAB   Jan 23, 2003

PUB-NO: WO003007211A1
DOCUMENT-IDENTIFIER: WO 3007211 A1
TITLE: ELECTRONIC PEN CATALOG ORDERING SYSTEM AND METHOD OF USING THE CATALOG TO
STIMULATE ELECTRONIC PEN USE

PUBN-DATE: January 23, 2003

INVENTOR-INFORMATION:
NAME   COUNTRY
BJOERKLUND, MAGNUS   SE
TORBJOERNSEN, RUNE   SE

ASSIGNEE-INFORMATION:
NAME   COUNTRY
ANOTO AB   SE
BJOERKLUND MAGNUS   SE
TORBJOERNSEN RUNE   SE

APPL-NO: SE00201349
APPL-DATE: July 5, 2002

PRIORITY-DATA: SE00102506A (July 13, 2001)

INT-CL (IPC): G06 F 17/60; G06 K 11/18
EUR-CL (EPC): G06F003/033; G06F003/033, G06F017/60

ABSTRACT:

CHG DATE=20030403 STATUS=O>A system employs a code reading wand or digital pen to
order items from a catalog employing item-identifying indicia which are preferably
position-indicating indicia. The catalog includes items provided by plural
suppliers. Single catalog order may be issued and distributed to plural suppliers
by access to supplier information in a database. The catalog may be distributed
with the code reading wand to promote initial use of the code reading wand and
thereby aid in establishment of the technological infrastracture through immediate
use of the wand. The catalog may include additional services to encourage the use
of the catalog, thereby increasing catalog orders. The catalog service may be
funded by charging suppliers a per order or inquiry, periodic fee, based upon
orders placed.

☐ ░Generate Collection░ | Print|

L1: Entry 3 of 4   · File: USPT   Aug 12, 2003

US-PAT-NO: 6606744
DOCUMENT-IDENTIFIER: US 6606744 B1
** See image for **Certificate of Correction** **·

TITLE: Providing collaborative installation management in a network-based supply chain environment

DATE-ISSUED: August 12, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Mikurak; Michael G.	Hamilton	NJ		

US-CL-CURRENT: 717/174; 705/26, 717/178

ABSTRACT:

A system, method and article of manufacture are provided for collaborative installation management in a network-based supply chain environment. According to an embodiment of the invention, telephone calls, data and other multimedia information are routed through a network system which includes transfer of information across the internet utilizing telephony routing information and internet protocol address information. The system includes integrated Internet Protocol (IP) telephony services allowing a user of a web application to communicate in an audio fashion in-band without having to pick up another telephone. Users can click a button and go to a call center through the network using IP telephony. The system invokes an IP telephony session simultaneously with the data session, and uses an active directory lookup whenever a user uses the system. Users include service providers and manufacturers utilizing the network-based supply chain environment.

18 Claims, 130 Drawing figures
Exemplary Claim Number: 1
Number of Drawing Sheets: 130

☐ ▓▓▓ Generate Collection ▓▓▓ ▐Print▌

L1: Entry 4 of 4   File: USPT   Aug 1, 1995

US-PAT-NO: 5438508
DOCUMENT-IDENTIFIER: US 5438508 A

TITLE: License document interchange format for license management system

DATE-ISSUED: August 1, 1995

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Wyman; Robert M.	Kirkland	WA		

US-CL-CURRENT: 705/8; 705/26, 705/59

ABSTRACT:

A distributed computer system employs a license management system to account for
software product usage. A management policy having a variety of alternative styles
and contexts is provided. Each licensed product upon start-up makes a call to a
license server .to check on whether usage is permitted, and the license server
checks a database of the licenses, called product use authorizations, that it
administers. If the particular use requested is permitted, a grant is returned to
the requesting user node. The product use authorization is structured to define a
license management policy allowing a variety of license alternatives by values
called "style", "context", "duration" and "usage requirements determination
method". The license administration may be delegated by the license server to a
subsection of the organization, by creating another license management facility
duplicating the main facility. The license server must receive a license document
(a product use authorization) from an issuer of licenses, where a license document
generator is provided. A mechanism is provided for one user node to make a call to
use a software product located on another user node; this is referred to as a
"calling card", by which a user node obtains permission to make a procedure call to
use a program on another node. A management interface allows a license manager at a
server to modify the license documents in the database maintained by the server,
within the restraints imposed by the license, to make delegations, assignments,
etc. The license documents are maintained in a standard format referred to as a
license document interchange format so the management system is portable and can be
used by all adhering software vendors. A feature of the database management is the
use of a filter function.

26 Claims, 46 Drawing figures
Exemplary Claim Number: 1
Number of Drawing Sheets: 18

☐ ░░░Generate Collection░░░ | Print

L1: Entry 1 of 4   File: USPT   Jul 13, 2004

US-PAT-NO: 6763334
DOCUMENT-IDENTIFIER: US 6763334 B1

TITLE: System and method of arranging delivery of advertisements over a network
such as the internet

DATE-ISSUED: July 13, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Matsumoto; Takuya	Toyonaka			JP
Kidera; Shiro	Ebina			JP
Ishii; Ryuichi	Yokohama			JP

US-CL-CURRENT: 705/14; 705/26, 705/27, 709/217

ABSTRACT:

A method and system of arranging advertisements on a network for a potential media
owner or affiliate to sell ad space on a network media to an advertiser. The
advertiser's conditions and the affiliate's acceptance are made on the network
through an agent's server. The server provides an invitation page for entry of the
advertiser's conditions. The conditions are disclosed to the affiliate on the
network. When the affiliate accepts the conditions on the network, the agent's
server responds to make an advertisement contract, and allocates an advertiser's
web site to the ad space of the network media. The number of the responses made to
the advertisement is counted at the agent's server, which delivers statistical data
of the counted responses on the network to the advertiser and the affiliate for
determination of the payment and for evaluation of the effectiveness of the
advertisement.

26 Claims, 9 Drawing figures
Exemplary Claim Number: 1
Number of Drawing Sheets: 9

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L1: Entry 2 of 4   File: USPT   Mar 30, 2004

US-PAT-NO: 6714920
DOCUMENT-IDENTIFIER: US 6714920 B1

TITLE: Information processing apparatus and information processing method

DATE-ISSUED: March 30, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Arai; Toshiyuki	Tokyo			JP

US-CL-CURRENT: 705/52; 705/27, 707/10, 709/217, 709/219

ABSTRACT:

An efficient as well as rational information distribution system where retrieval
can be carried out based on various kinds of retrieval information related to
download information and particularly, at a time when the download information is
specified from the retrieval information, if the retrieval information is outputted
to a user as an advertisement, the amount of money to be billed for the download
information is reduced by what the advertisement is worth.

27 Claims, 16 Drawing figures
Exemplary Claim Number: 1
Number of Drawing Sheets: 10